

Application No.: 10/519781
Amendment dated: June 22, 2009
Reply to Office action of January 22, 2009

AMENDMENT TO THE ABSTRACT

Please substitute the abstract on the attached separate sheet for the current abstract. The changes are shown below:

ABSTRACT OF THE DISCLOSURE

The invention concerns a A linear sliding guide comprising comprises a shaped longitudinal rail (1) which extends in the a longitudinal direction and which is of a given cross-section with sliding surfaces, and a slider (2) which is axially displaceably displaceable on the sliding surfaces of the shaped rail. , wherein provided on On the slider (2) are sliding bearings (6, 7) which in the position of installation bear against the sliding surfaces, and the their contact pressure of which against the sliding surfaces is adjustable by way of clamping means a clamp. In accordance with the invention the linear sliding guide is to be developed such that upsetting Upsetting of the sliding bearings (6, 7) when eccentric transverse loadings occur is avoided, and it is possible to implement simple adjustment of the contact pressure of the sliding bearings (6, 7) is possible. In accordance with the invention that is achieved in that the The shaped rail (1) has mutually oppositely disposed recesses (10, 12) extending in the longitudinal direction. , that the The sliding surfaces are provided within the recesses (10, 12). , that provided in In corresponding relationship with each recess (10, 12) on the slider (2) is a wedge-shaped prestressing bar (5) with a wedged-shaped operative surface surfaces which can be pressed into the respective recess (10, 12). and that the The sliding bearings (6, 7) are respectively

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arranged on the operative surfaces of the prestressing bar
(5) .